

ABSTRACT OF THE DISCLOSURE

A magnetic retainer includes a molded one-piece plastic mounting member having a bowl-shaped part and an elongated part. The bowl-shaped part includes a
5 base formed with a plurality retaining holes, and a peripheral wall extending upwardly from the base. The elongated part projects from the peripheral wall and is formed with an elongated groove. A magnet is fixed in each of the retaining holes in the base. A
10 magnet-holding frame is fitted snugly in the elongated groove in the elongated part and defines a holding groove. An elongated magnetic unit is mounted securely in the holding groove in the magnet-holding frame.